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MODIFIED 11.10 1.15 TO 50 CO. O'SP 1184, SONO BOS OSP 1184, 1000 BOS O

#### Wild Flowers of the National Parks Region os & Lot's . . . . NATIVE AMERICAN ALPINES

## Frank H. Rose 1020 Poplar St., Missoula, Mont.

Here is a list of plants I regularly collect. Whenever Identical Latin names are found, they refer to these same plants. Look them up in your own library. Common names (page 12) are frequently local and may apply to different plants in different sections of the country.

These plants are scattered over parts of three states, Montana, northern Idaho, and northern Wyoming. Some will be under snow until late July. Some vary from year to year in abundance and some are hard to find. I know these plants and where they grow and will do my best to please you but usually your order cannot be shipped immediately or all at one time.

Photographs of many plants of this region may be found in the Government bulletins; Plants of Glacier (50%), Yellowstone (35%), and Rocky Mt. (25%) National Parks, available from the National Parks Service, Washington, D.C. You should own these bulletins.

I furnish three plants at twice the unit price and strongly urge that your orders be not less than this minimum. Hard to get plants must be back ordered until available or collected for a service fee. It will help if you suggest substitutes that would be acceptable to you. All plants F.O.B. Missoula, Montana.

\* Seed intermittantly available of \* items 25¢ per packet.

* beed intermittedicity available	01 4	Troms cyk bar backer.	
* ACONITUM COLUMBIANUM or LUTESCENS Monkshood. Usually blue, sometimes white. Best collected as a fall	.25	. % CRYPTOGRANMA ACROSTICHOIDES Parsley fern. 6-12" pH-6-7	.20
* ACTAEA ARGUTA	•35	% CRYPTOGRAMMA DENSA This one at present known to me only on one hillside and that not always	•35
Baneberry. Ruby red or china white, showy berries on identical plants.		available. 6-12" pH-6-7	
Interesting in the wild garden. White. 2-3' pH-6-7 May-June		# CYSTO PTERIS FRAGILIS Fragile fern. The fern for a mossy bank. 4-6" pH-6-7	.25
* ACTINEA LANATA	•25	# DRYOPTERIS SPINULOSA DILATATA	•30
Caespitose, entire green leaves with large yellow flowers on short woolly stems. pH-7-8		Spreading Spinulose Wood-fern. Frost proof fronds. 1-2: pH-6-7	•90
ACTINEA (RYDBERGIA) GRANDIFIORA Grand yellow sunflowers on 8" woolly stems with woolly divided loaves. But try to find it.	•35	# DRYOPTERIS FILIX-MAS Male fern. Tall, dark green, more streamlined pinnules, but hardly as large as the lady fern. 2-3' pH-6-7	•30
Bac dry do rina ro.	•	raigo do ono rady rome z y pir o y	
# ADIANTUM PEDATUM The popular Maiden hair fern. 12-18"	130	% POLYPODIUM VULGARE HESPERIUM Licorice ferni Plentiful on the coast, but rare here and a steep	.25
Though this is an alphabetical list for your convenience, I list our other	g <b>r</b>	climb. 446"	4
ferns here. All ferns are to be recommended. Choose to suit your ne	· ·	% # POLYSTICHUM LONCHITIS Holly fern. As attractive as it	•30
(#) Tall garden ferns are mostly from	m.	is rare. 6-12" pH-7	
forested areas of Idaho.		# POLYSTICHUM MUNITUM	.25
(%) Rockery ferns from cliffs and roc slides of various areas.	ck	Christmas fern. 1-2' pH-6-7	
Either, 1 doz. (4 or more species)	1.50	# THELYPTURIS DRYCPTURIS Oak fern. Single leaves along	.25
# ATHYRIUM FILIX-FEMINA AT A	.25	a black string-like rhizome.	
Lady fern. Large plants, Our easiest to grow large fern.	.50	6-12" pH-6-7	1
Like Pteris, browns with the first	1 . 1	% WOODSIA OPEGANA	.25
frost. Light green. 2-4' pH-6-7		6-8" рн-6	
% CHEILANTHES (PELLAKA) GRACILLIMA	•35	% WOODSIA SCOPULINA	.20
A rock forn from high on a windy hill in Idaho. 4-6" pH-5-7	• ) )	Tolerates a sunny site. 4-8" pH-6	,
% CHEILANTHES FEEI A woolly one of dry rock crevices.	•35	Sun, rain, and drainage. And the greatest of these is drainage.	

TWO SE PERSONAL IN MAY BOX

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CAN CAR TOWN TO BE AND A CAR THE STATE OF TH

MAY I WANTED STEEL OF EACH

.50

* ALISMA PLANTAGO-AQUATICA BREVIPES .25 With a name like that it stands in the mud and drinks water. We can get you a whole collection of plants for	* ARCTOSTAPHYLOS UVA-URSI .50 Lots of kinnikinnik, but good, young plants are scarce. Hang down a wall. Red berries, evergreen foliage. pH-5-6
your pool for 2.00 if you want them.  ALLIUMS look better than they smell.	* APENARIA CONGESTA .25 Knot-like hea ds, grass-like leaves.
I list only 4 but I don't go much for perfume. If you do, Rydberg lis ts 35	White. 6-8" pH-5-6 May-June
for my area. Plant a dozen in a clump.	* \PENAPIA LITHOPHILA .20 White. 6-8" pH-5-7 AprMay
* ALLIUM CERNUUM Doz60	
Lower (less moist) woods areas.  Lavender to white. 12" pH-7 May	ARMINITA IN BITOSIII
ALLIUM BREVISTYLUM Doz. 2.00	# ARUNARIA OBTUSILOBA  Many of the chickweed family are
A red onion of mountain woods.  Deep rose. 12-18" July	rockery plants. Try SPERGULARIA RUBRA for a wet place.
*ALLIUM SCHOENO PRASUM SIBIRICUM Doz. 1.00	*ARENARIA PROPINQUA .25
Our only hollow stemmed onion. Light rose. 1-2'	Alpine sandwort, or ARENARIA ROSSII .25
·	Many of the Arenarias are from the
ALLIUM TEXTILE Doz. •75 A little clustered onion of the	high peaks. I drive a Jeep.
dry hillsides that bloom and then disappears until next season.	* ARNICA CORDIFOLIA .15 Yellow. 8-12" pH-5-7 Apr.
White. 6" pH-8 Apr.	* ARNICA LATIFOLIA .25
* ANEMONE CYLINDPICA .25	* ARNICA LATIFOLIA .25 Tufted, a good rockery variety.
Wind flower. Long seed heads.	the first that the last the same and the sam
White. 18"-2' pH-6 May-July	Several others here also of which ARNICA FULGENS produces flower heads
* ANEMONE GLOBOSA .25 Wind flower. Round seed heads.	in abundance for the drug trade25
Bronzy-green. 15" pH-6 May-July	ARTEMISIA FRIGIDA .25 Keep it cut back for soft-as-kitten
* ANEMONE PATENS NUTTALLIANA .25	fur gray foliage. Easy.
Pasque flower. Purple fls. in early spring before even its own woolly	* ASARUM CAUDATUM .25
leaves unfold. Easy as it is good.	Wild ginger. This unusual, shady
Purple. 6-10" pH-6-8 AprMay	ground cover carries its brown fls. at the end of creeping branches, then
ANEMONE PIPERI .20	buries its seed in the duff. pH-6-7
Woods Anemone. Pretty what there is of it. Nothing much but the flower.	* ASTER ALPINUS
White. 6-8" pH-5-7 May-June	A low, large single flowered aster of
* ANTENNARIA APRICA .15	the high mts. Violet. 8" A good one. pH-5-7 June
Cat's-paws. Dense, gray foliage mats.	A CTAME OF SAY ACTOR 1 TO THE TO A SAY.
White. 6" pH-6-7 AprMay	* ASTER COMMUTATUS CRASSULUS .20 A small flowered one, drough
One of the best.	resistant. White. 2' pH-7 Aug.
* ANTENNARIA ROSEA .15	* ASTER INTEGRIFOLIUS25
Rose. 8" pH-5-7 May-June	· A large one of moist mt. areas.
* APLOPAPPUS ACAULIS GLABRATUS .35	Lavender. 12-18" pH-5-6 July-Aug.
Yellow. 4-6" pH-8 May-June APLOPAPPUS LANUGINOSUS, sometimes.	* ASTER (IONACTIS) SCOPULORUM .25
* AQUILEGIA FLAVESCENS .35	Dry site Aster. Violet. 4-6" pH-8 May-June
Lemon columbine.	ASTER (IONACTIS) STEMOMERES .35
Yellow. 2-3' pH-5-7 June-July	ASTUR (IONACTIS) STENOMERES .35 Larger plants from Mt. areas.
* AQUILEGIA JONESII 1.00 Perhaps the most coveted rare alpine.	Half a dozen other species in my
A cushion of compact, gray foliage	herbarium.
with single, erect blue flowers on 5" leafless stems. Not difficult,	* ASTR GALUS GLAREOSUS and others .25
but dormant only.	The different rattle-pods and vetches
Blue. 6" pH-8 June	have me confused, and I doubt if you would order one if I listed them all.
* Seed 25d per packet.	The Oxytropis are better. Or are they?

ATRYRIUM, see under ADIANTUM	DORMANT ROCTS
ATRAGENE, see CLEMATIS	Fully dormant plants look dead, but are alive. They are harder to find when dormant, but safer to move.
* BALSAMORHIZA SAGITTATA .25 Leaves like shields, blossoms like	Try the following: (planted to avoid winter wet and then left undisturbed)
sunflowers, roots like fence posts. I send small ones. Yellow. 12-2' pH-7-8 April	ARNICA CORDIFOLIA Doz75 DELPHINIUM BICOLOR ".50
descending the second section and sections.	DODEC TITEON CUSICKII " 1.00
* BERBERIS (MAHONIA) REPENS .35	HYDROPHYLLUM CAPITATUM " 1.00 LEWISTA PEDTVIVA " 1.00
Creeping Oregon grape. A ground cover coloring red in cold weather.	LEWISIA PEDIVIVA " 1.00 MERTENSIA LONGIFLORA " 1.00
Yellow. 1' pH-5-7 May	RANUNCULUS GLABERRIMUS " .50
BESSEYA CINEREA	Many plants may, if you prefer, be
Kitten-tails.	collected semi-dormant and held
Red. 6-12" pH-6-8 AprMay	until after the hot weather for
A DECCENTA DANS	shipment.
* BESSEYA RUBRA .25 They are different, but not to the	CACTI, zero hardy
casual observer. If you don't care	See OPUNTIA & CORYPHANTHA
which, leave it to me and I'll send	
the first one I fine.	CALTHA LEPTOSEPALA (ROTUNDIFOLIA) 25
	Marsh marigolds are best in wet
* BOYKINIA HEUCHERIFORMIS .50	places near cold running water. White. 6-12" May-June
Like B. Jamesii, but slightly larger and more northern. Fls. dark violet.	white. 0-12 May-June
Cool cliffs. pH-7-8	CALYPSO BULBOSA -35
	Dormant bulbs per dozen 2.50
*BOYKINIA MAJOR .25	Well known fairy's slipper. Grows
This big saxifrage and false bug- bane (Trautvetteria grandis) look	in damp, cool woods. Collected dormant, can be kept two months in
the same until they bloom.	a paper sack. Pink. 2-4" pH-6-7 June
White. 2' pH-5-6 June	* PORTION TO THE PARTY NAMED IN COLUMN TO THE
	* CAMASSIA QUAMISH (bulbs) Doz50
BULBS & BULB-LIKE PLANTS These are collected when dormant, but	Blue. 18" pH-5-7 May-June per 100, 1.00 "Lost Lake" in Yellowstone Park may
order early as we do not stock many.	have been a meadow of these flowers.
	Plant lots of this one. Better color
* BRODIAEA DOUGLASIA (bulbs) Doz. 1.00	than the eastern C. esculenta.
Wild hyacinth. Good for cutting. Blue. 18" pH-7 May	* CAMP.NULA PETIOLATA .25
Bide. 10 ph-/ May	Western bluebell. In all rock gardens.
* CALOCHORTUS APICULATUS Doz75	Blue. 10-15" pH-6-7 All summer
Small cat's -ear with yellow hairs	+ GAMPANIIA DADDUI IDAHAPNGIG ZE
and circular dark colored glands. My preference. Choose for yourself,	* CAMPANULA PARRYI IDAHOENSIS  or similar
you cannot go wrong here.	or similar
White. 6-12" pH-5-6 May-June	*CASTILLEJA HISPIDA .25
	Paint brush of well drained hillsides.
* CALOCHORTUS ELEGANS SELWAYENSIS 1.00 A small cat's-ear with purple	Red to orange. 12" pH-7-8 May
hairs. 4-8" pH-5 June-July	*CASTILLEJA MINIATA
	Red paint brush for damp bottoms.
* CALOCHORTUS GUNNISONII Doz. 1.00	Red. 12-18" pH-5-7
From east of the mountains. White to purple with narrow purple band.	CASTILLEJA PULCHELLA .25
to purple with narrow purple band.	or C. OCCIDENTALIS
CALOCHORTUS MACROCARPUS Doz. 1.00	Reddish-yellow. 6" pH-5-7 June
Large lavender lily of the	
sagebrush area. 10-18" pH-7 June-July	* CHIENICTIS DOUGLASII .20 Bride's bouquet. Biennial. Give
10-10 ph-7 June-July	them earlier and stay single.
* CALOCHORTUS NUTTALLII Doz. 1.50	White. 1-2' pH-7-8 summer
Similar. From east of the mountains.	
This has one less chromosome than	CHIMAPHILA UMBELLATA .35
C. gunnisonii. 10-18" June-July	Pipsissewa. One source of oil of wintergreen. Also have the smaller
For other bulbs see, ALLIUM,	CHINAPHILA MENZIESII when I can find
CALYPSO, CAMASSIA, CLAYTONIA,	it. Pink. 6-12" pH-6-7 June-Aug.
ERYTHRONIUM, FRITILLARIA, TRILLIUM,	. OIDVOODGEG WILLOGA
LLOYDIA, & ZIGADENUS	* CHRYSOPSIS VILLOSA .20 Golden Aster of waste places. It will
DRAI BDG and Garages and all all and all all and all and all and all and all and all and all all all and all all all and all all all and all all all all all all all all all al	grow! Yellow. 12" pH-7 May-June
DEALERS, ask for my wholesale discounts.	O The land of the

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and the second second	. 4		
*CHPYSOTHAMNUS NAUSTOSUS Or one of the 40 or more varieties.	•50	CRYPTOGRAMMA, see under ADIANTUM	
Round in form. Pale, with matted hairs CHRYSOTHAMNUS VISCIDITLORUS. Greener, with broom-like branches.	5.	CYPRIPEDIUM FASCICULATUM Large twin leaves halfway up stem & cluster of small reddish flowers.	1.00
CLAYTONIA LANCEOLATA (see bulbs) Doz.	75	Don't count on my finding it. Red. 8" pH-5-6 June-July	
A desirable spring beauty, despite the gnats and mosquitoes where I dig them.	9	7.4	1.00
White 2-4" pH-5-7 AprJune	•	White lady's slipper. I can get this grand orchid, but have paid dearly	
* CLAYTONIA M GARRHIZA Big-rooted spring beauty, and really a beauty.	•35 .	as it poisons me. White. 12-18" pH-5-6 May-July	
* CLEMATIS COLUMBIANA	•35 .	CYSTOPTERIS, see under ADIANTUM	
Atragene. Try this trailing purple clematis with vine honeysuckle	• )) .	*DELPHINIUM BICOLOR	.15
(Lonicera ciliosa) on a shaded wall. Purple. 10' pH-6-7 June	<i>*</i> •	None better. Royal blue. 8-12" pH-6-8 May	*15
* CLEMATIS DOUGLASIA The urn-flowered Clematis.	•35	DISPORUM TRACHYCARRUM	•25
Blue. 1-2' pH-6-7		Yellow. 12" pH-5-7 May-June	100
* CLTMATIS LIGUSTICIFOLIA	• 50	* DO DECATHEON CUSICKII	.25
White flowered vine for fences and sunny banks. White. 15' pH-7-8 June-Ju	aly	Our best. A dryer, more sunny site than pauciflorum. Leaves soft-hairy. Purple corolla with yellow throat.	
* CLEMATIS PSEUDOALPINA TENUILOBA . They appear as individual plants,	•50	DODECATHEON PAUCIFLORUM	25
among the rocks, but seldom are.		Purple. 8" pH-5-6 June	•->
* CLIFTONIA UNIFIORA Queencup. White flower followed by large, porcelain blue berry. Plants at intervals along an endless, under-	.20	* DODECATHEON RADICATUM A large one for a cocl, wet place. Blooms at 6" ripens seed at 2' Pink. pH-5-6 Lay-June	. 25
ground rhizome. White. 6" pH-5-7 June		The specific distriction of the specific specifi	. 25
COLLOMIA DEBILIS Perennial Collomia from the rock clides. Often far through the rocks from the soil about its roots.	•35	* DOUGLASIA MONTANA  Moss pink. Difficult unless suited, but hardly anything better if it does well. Prefers scree soil or wall. Pink. 2" pH-7-8 Apr.	
Elue. 6-8" pH-5-6 Ma y-June		101-107 page our germ	100
COPTIS OCCIDENTALIS (cld-thread (from the yellow root) White. 6" pH-5-7 May-June	•15	* DRABA ANDINA, AUREA, DENSIFOLIA and others. Small tufts of green covered with racemes of bright yellow flowers. Scree. Not too easy, but goo	
* CORNUS CANADENSIS Bunchberry. Part shade ground cover. White. 6" pH-5-6 June-July	•35	DROSACE (ANDROSACE) CARINATA  Rock jasmine, resembles Douglasia but is white flowered, & hard to find	.30
* CORYDALIS AUREA	•35	when I want it.	
Golden Corydalis		DROSERA ROTUNDIFOLIA A bog plant. Eats gnats, but not to	.25
CORYPHANTHA (NEOBESSEYS)MISSOURIENSIS' Smaller straw-colored flowers.	•50	my satisfaction.	
Red fruits in spring, more showy than the summer flowers.		DRYOPTERIS, see under ADIANTUM	1300
CORYPHANTHA VIVIPARA	•50	* DRYAS OCTOPETALA White mountain avens.	•35
Purple flowers, green fruits. Above two scarce here for the present.		* EPILOBIUM ANGUSTIFOLIUM	.25
CORYPHANTHAS are of the ball or pin- cushion type. More peaceful than Opuntias. C. missouriensis may be han-		Fireweed. Often follows a forest fire and rather looks like one. Rose. 3-5' pH-5-7 June	
dled bare handed if you can find it.	123	ERIGERON, daisy to you. We have 100	
* CRYPTANTHA SHELDONII	.20	but 10 is enough to list.	
Popcorn flower, biennial White. 9-12" May-June		* ERIGERON COMPOSITUS White, because it is easy to get.	.15

** PRISERION CONCINUUS Small blue, boards it is easy to grow. Bake. 6-12" gid-6-7 key-dug.  ** ENIGEROM COULTRY:  ** A large with one of moist woods. White, 8-12" gid-9-6 July-Aug.  ** ENIGEROM DIVERCENS Spreading, small flowers during and seep purple con, vary good.  ** ENIGEROM INTERPRESS Spreading, small flowers during plants. This use aluminabily and deep purple con, vary good.  ** ENIGEROM MACHANTHUS A large clustered blue one. Blue. 12-13" gid-9-7 duly-Aug.  ** ENIGEROM MACHANTHUS A large clustered blue one. Blue. 12-13" gid-9-7 duly-Aug.  ** ENIGEROM MACHANTHUS or CARSTINUSS Minite, use of clustered blue one of dryer area.  ** ENIGEROM MACHANTHUS or CARSTINUSS Minite, use of institution of the lot. Compact, green. cushion supporting abundant write datales. White. 24.2" gid-9-6 April-July Others if you want them.  **CHIMAC MONUS ONLINGLING CREATER AND MAN SAME A red berried ground cover.  **HINGORM FLAVEM PIPEMI Modium green with yellow flowers.  **FINITUME MINITUMINATION CONTRACT SUPPLY and the cametour syndeners.  **ENDOGRAM GUALIFICHING Supply and work to be inked if you prefer other reames.  **FINITUMEN CREATESCHI CREATE SUPPLY and the machant supporting and the purple.  **FINITUME MINITUMINATION CONTRACT SUPPLY and the cametour syndeners.  **SENDOGRAM GUALIFICHING Supply and work to be inked if you prefer other reames.  **FINITUMEN CREATESCHI CREATE SUPPLY and the cametour syndeners.  **SENDOGRAM GUALIFICHING Supply and the contract of the purple.  **FINITUMEN CREATESCHI CREATE SUPPLY and the cametour syndeners.  **SENDOGRAM GUALIFICHING SUPPLY and work to be inked if you prefer other reames.  **FINITUME LAWATIM CREATESTHY and work to be inked if you prefer other reames.  **FINITUMEN CREATESTHY and work to see allowed the purple.  **FINITUMEN CREATESTHY and work to see allowed the purple.  **FINITUMEN CREATESTHY and work to see allowed the purple.  **SENDOGRAM GUALIFICHING Supple.  **FINITUMEN CREATESTHY and work to see allowed to green the purple.  **FINITUMEN CREATESTHY and work to see allowed to g	4.	AN MERCONOMICS - Ben you - British		5	
Small blue, because it is easy to grow, blue, 5-12" pH-6-7 May-aug.  • ERICHEON COULTER:  A large white one of moist woods. White, 5-12" gH-5-6 July-aug.  • ERICHEON DIVERCENS Spreading, small flowered purple one, very good.  ERICHEON GLAUDHORS: A meat little plant with large purple flowers.  • ERICHEON GLAUDHORS: A large clustered blue one. Blue, 12-16" pH-6-7 July-Aug.  • ERICHEON MACRANTHUS A large clustered blue one. Blue, 12-16" ph-6-7 July-Aug.  • ERICHEON HOMELWAY ERICHEON HOMELWAY • ERICHEON HOMELWAY • CHARLEST A dryl-July Others if you want then.  • ERICHEON COLLING • CATSTITUS  The others little one of the lot. Compact, green cashion supporting and bundard winted dations.  • ERICHEON VALIFOLIUM GRU-white mounds supporting many white to rose flower honds.  • SERICOGNUM CAMINER FIPERI Modium green with yellow flowers. Yellow, 8" pH-5-7 Aprlay • ERICOGNUM SLAVIN FIPERI Modium green with yellow flowers. Yellow, 8" pH-5-7 Aprlay • ERICOGNUM SLAVIN FIPERI Modium green with yellow flowers. Yellow, 8" pH-5-7 Aprlay • ERICOGNUM SLAVIN FIPERI Modium green with yellow flowers. Yellow, 8" pH-5-7 Aprlay • ERICOGNUM SLAVIN FIPERI Modium green with yellow flowers. Yellow, 8" pH-5-7 Aprlay • ERICOGNUM SLAVIN FIPERI Modium green with yellow flowers. Yellow, 8" pH-5-7 Aprlay • ERICOGNUM SLAVIN FIPERI Modium green with yellow flowers. Yellow, 8" pH-5-7 Aprlay • ERICOGNUM SLAVIN FIPERI Modium green with yellow flowers. Yellow, 8" pH-5-7 Aprlay • ERICOGNUM SLAVIN FIPERI Modium green with yellow flowers. Yellow, 8" pH-5-7 Aprlay • ERICOGNUM SLAVIN FIPERI Modium green with yellow flowers. Yellow, 8" pH-5-7 Aprlay • ERICOGNUM SLAVIN FIPERI Modium green with yellow flowers. Yellow, 8" pH-5-7 Aprlay • ERICOGNUM SLAVIN FIPERI Modium green with yellow flowers. Yellow, 10" pH-5-6 Apr. Yellow, 10"		- PDTGTDAY GAVE	41	City make and	
* ERIGERON COULTENT A large white one of moist woods. White, 6-12° pH-5-6 Jaly-Aug.  * ERIGERON ENTERORS Spreading, small flowered purple come, very good.  **ERIGERON GLANDUGUSS A near little plant with large purple flowers.  **ERIGERON MAGRATHUS A large clustered blue one. Plue, 12-16° pH-6-7 July-Aug.  **ERIGERON MONTANTHIS A narrow leaved pinkish one of dryer areas.  **ERIGERON ENTERORS A care little plant with large purple flowers.  **ERIGERON MONTANTHIS A narrow leaved pinkish one of dryer areas.  **ERIGERON ENTERORS The outset little one of the lot. Compact, gene cushino supporting abundant white daisies. White. 2-10° pH-7-B April-July Others if you want them.  **ERIGOCONEM OVALIFOLIUM Cray-white nounds supporting many white to rose flower heads. Give it a sores soil, mostly drainage. White. 6° pH-7 AprHay  **ERIGOCONEM SIBALPINEM Medium green with yellow flowers. Yellow. 6° pH-7 AprHay  **ERICOCONEM SIBALPINEM Medium green with yellow flowers. Yellow. 6° pH-7 AprHay  **ERICOCONEM SIBALPINEM Medium green with yellow flowers turning rose with age. Cream, 12° pH-5-7 May-July  **Ve have many other Eriogonums of which R. MICHORITOUM is shrubby, 1 am not a buckwheat authority and won't be fixed if you prefer other manes.  **ERICHERON CHAVISCNI Cream puffs. 8-12° pH-5-6 May-Aug.  **ERICOMUM ELONACONI GRANDIFICAM Small Oregon aushine, gray-white foliage, likes the gra veily soil of a rock slide or road bank. Short lived, but resedue.  **ERICOMUM ELONACONI GRANDIFICAM Small Oregon aushine, gray-white foliage, likes the gra veily soil of a rock slide or road bank. Short lived, but resedue.  **ERICOMUM ELONACONI GRANDIFICAM Small Oregon aushine, gray-white foliage, likes the gra veily soil of a rock slide or road bank. Short lived, but resedue.  **ERICOMUM ELONACONI GRANDIFICAM Small Oregon aushine, gray-white foliage, likes the gray-ore the manes.  **ERICOMUM E		Small blue, because it is easy to	.20	Western wall flower. biennial	
A large white one of meist woods. White. Mal? PH-5-6 May-Aug.  * ERIGERON DIVERCENS Spreading, small flowered purple one, very good.  ERIGERON GLANDULOSUS A neat little plant with large purple flowers.  * ERIGERON MAGNATHUS A large clustered blue one. Ellus. 12-15" pH-6-7 July-Aug.  * ERIGERON MOTANTHUS A large purple flowers.  * ERIGERON MOTANTHUS A large diverse		grow. Blue. 8-12" pH-6-7 May-Aug.		Orange-yellow. 12-18" pH-7-8 AprJ	lune
this one sundantly and deep.  * ENIGERON DIVERERS Spreading, small flowered purple one, very good.  ENIGERON GLANDULOSUS A neat little plant with large purple flowers.  * ENIGERON MACCANTHUS A large clustered blue one. Blue. 12-10" pim-6-7 July-Aug.  * ENIGERON MACCANTHUS A narrow leaved pinkish one of dryer areas.  * EMPLOREON NORTHWESTS A marrow leaved pinkish one of dryer areas.  * EMPLOREON NORTHWEST A chart apline datey  EMIGERON SIMPLEX A chart alpine datey  EMIGERON TRIEDUS The outest little one of the lot. Compact, green cushin on supporting abundant white dalsies. Minite. 2-4" pim-6-6 April-July Others if you want them.  ** EMELOGENEM SUBALPINUM CRAy-white mounds supporting many white to rome flower heads. Give it a soree soil, mestly drainage. ** HINCONUM FLAVUM PYPERI Medium green with yellow flowers. Yellow. 50 pim-5-7 Aug-July  ** ENIOCENUM SUBALPINUM Larger, yellowish-white flowers turning rose with age. Creem, 12" pim-5-7 Key-July  ** ENIOCENUM SUBALPINUM CRAY-white Marrow other Eriogonums of which E. MICHOFITOUM is shrubby. I sam not a buckwheat authority and won't be irked if you profer other manes.  ** ENIOCENUM CHANTION CREETICLUM INFORTICUM Small Oregon sunshine, Gray-white foliage, likes the gra veily soil of a rock slide or road bank. Short lived, but research. Science, 12" pim-5-6 May-Aug.  ** ENIOCENUM CHANTION CREATION STATUM INFORTICUM Small Oregon sunshine, Gray-white foliage, likes the gra veily soil of a rock slide or road bank. Short lived, but research. Science, 12" pim-5-6 May-Aug.  ** ENIOCENUM CHANTION CREATION THEORY Small Oregon sunshine, Gray-white foliage, likes the gra veily soil of a rock slide or road bank. Short lived, but research. Science, 12" pim-5-6 May-Aug.  ** ENIOCENUM CHANTION CREATION THEORY Small Oregon sunshine, Gray-white foliage, likes the gra veily soil of a rock slide or road bank. Short lived, but research. Science, 12" pim-5-6 May-Aug.  ** ENIOCENUM CHANTION CREATION THEORY  ** FINITEDUS  ** FINITEDUS  ** GALIUM BROWLEST  ** Science May May May May May					
** FRICEMON DESIGNS Spreading, small flowered purple One, very good.  ** FRICEMON GAIDDIOSUS A mant little plant with large purple clowers.  ** ERICEMON MACKARNEWS A large clustered blue one. Flue. 12-16" pE-6-7 July-Aug.  ** FRICEMON MACKARNEWS A large clustered blue one. Flue. 12-16" pE-6-7 July-Aug.  ** FRICEMON MACKARNEWS A narrow leaved pinkish one of dryer areas.  ** ERICEMON MONATURES A narrow leaved pinkish one of dryer areas.  ** ERICEMON MONATURES A narrow leaved pinkish one of dryer areas.  ** ERICEMON MONATURES A narrow leaved pinkish one of dryer areas.  ** ERICEMON MONATURES A narrow leaved pinkish one of dryer areas.  ** ERICEMON MONATURES A narrow leaved pinkish one of dryer areas.  ** ERICEMON MONATURES A narrow leaved pinkish one of dryer areas.  ** ERICEMON MONATURES  ** ERICEMON MONATURES  ** Compact, grear quashion supporting abundant white dataises.  ** CHICAGON WALFOLLIM CRAY-white mounts supporting narry white to rose flower heads.  Give it a soree soil, mostly drainage.  ** ERICEMON MONATURES  ** ERICEMON MONATURES  ** ERICEMON MONATURES  ** CALTUM SORRALE  ** CALTUM SORRAL	V	White 8-12" pH-5-6 July-Aug.	. •	this one abundantly and deep.	•75
FRASERS PECIOSA  BRIGERON GLAUDULOSUS A neat little plant with large Purple flowers.  * ERIGERON MACRANHUS A large clustened blue one. Blue. 12-16" ph-6-7 July-Aug.  * ERIGERON MONTANHUSIS A narrow Montanthus A narrow loaved pinkish one of dryer areas.  * ERIGERON FUMILIS or CATSTITOSUS White, up to 1 ft. of dry areas.  * ERIGERON SIMPLEX A dwarf alpine deday  * ERIGERON TIMELUS The outest little one of the lot. Compact, green oushion supporting emmalar butte datais and them.  * ERIGERON FINITUS The outest little one of the lot. Compact, green oushion supporting emmalar butte datais and them.  * ERIGERON MONTANHUS A dwarf alpine deday  * ERIGERON TRIBIDUS The outest little one of the lot. Compact, green oushion supporting emmalar butte datais and them.  * ERIGERON MONTANHUS White 12-16" ph-7-8 April-July Others if you want them.  * ERIGERON MONTANHUS A pril-July White to rose flaver heads.  * ERIGERON MONTANHUS * ERICERON THE THE SERVICE AND A PRIL-July White to rose flaver heads.  * ERICERON MONTANHUS * ERICERON THE THE SERVICE AND A PRIL-July White to rose flaver heads.  * ERICERON MONTANHUS * ERICERON THE THE SERVICE * CALLIAPUI ANSTATA * SALURM BORGALE * Plumes of small white flowers.  * GAUTHERIA HUNFUS * GENTIANA CALYCOSA * Kind to amateur gardeners.  * GENTIANA CALYCOSA * Kind to amateur gardeners. * GENTIANA CALYCOSA * Kind to amateur gardeners. * GENTIANA ROMANZOVII (ALGIDA) * Arctis gentia. Plowers * CHUMPA HUNFUS * GENTIANA ROMANZOVII (ALGIDA) * Arctis gentia. Plowers * CHUMPA HUNFUS * GENTIANA ROMANZOVII (ALGIDA) * Arctis gentia. Plowers * CHUMPA HUNFUS * GENTIANA ROMANZOVII (ALGIDA) * Arctis gentia. Plowers * CHUMPA HUNFUS * GENTIANA ROMANZOVII (ALGIDA) * Arctis gentia. Plowers * CHUMPA HUNFUS * GENTIANA ROMANZOVII (ALGIDA) * The first choice of or humming-birds. From high nountains. White, 1-6" * GENTIANA ROMANZOVII (ALGIDA) * The first choice of o			.25	Yellow. 12" pH-5-7 AprMay	
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A narrow leaved pinkish one of dryer areas.  * TRICERON MUMILUS or CATSTICSUS white, up to 1 ft. of dry areas.  * TRICERON MUMILUS or CATSTICSUS white, up to 1 ft. of dry areas.  * TRICERON SIMPLEX A dwarf alpine desizy  * ERIGERON TRIFIDUS	I	Blue. 12-18" pH-6-7 July-Aug.			
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** TRIGERON FUMILIES or CATSPITOSUS White, up to 1 ft. of dry areas.  EPIGEPON SIMPLEX A dwarf alpine deday  ERIGERON TRIEIDUS The outest little one of the lot. Compact, green cushion supporting abundant white daises. White. 2-Li'' pH-7-8 April-July Others if you want them.  *ERIOGONUM OVALIFOLIUM Cray-white mounds supporting many white to rose flower heads. Give it a sores soil, mostly drainage. White. 6" pH-7 AprMay  *ERIOGONUM FLAVUM PIFERI Medium green with yellow flowers. Yellow. 6" pH-5-7 AprMay  *ERIOGONUM SUBALPINUM Larger, yellowish-white flowers turning rose with age. Cream. 12" pH-5-7 May-July  We have many other Eriogenmas of which E. MICHOTHEOM is shrubby. I am not a buckwheat authority and won't be irked if you prefer other names.  *ERIOPHORUM CHANISSONI Cream puffs. 8-12" pH-5-6 May-Aug.  *ERIOPHYLLUM INTEGRIFOLIUM Small Oregon sunshine, worth its weight in gold when happy. Golden. 6-12" pR-5-6 May-Aug.  *ERIOPHYLLUM LANATUM Oregon sunshine, dray-white foliage, likes the gra velly soil of a rock slide or road bank. Short lived, but reseeds. Colden. 12-18" pH-5-6 May-Aug.  *ERITRICHIUM ELONGATUM Sometimes E. HOWADDI Alpine forget-me-not, Prettiest of the timborline plants, but difficult.  *ERITRICHIUM ELONGATUM Sometimes B. HOWADDI Alpine forget-me-not, Prettiest of the timborline plants, but difficult.  *ERITRICHIUM ELONGATUM Sometimes B. HOWADDI Alpine forget-me-not, Prettiest of the timborline plants, but difficult.  *ERITRICHIUM ELONGATUM Sometimes B. HOWADDI Alpine forget-me-not, Prettiest of the timborline plants, but difficult.  *ERITRICHIUM ELONGATUM Sometimes B. HOWADDI Alpine forget-me-not, Prettiest of the timborline plants, but difficult.  *ERITRICHIUM ELONGATUM Sometimes B. HOWADDI Alpine forget-me-not, Prettiest of the timborline plants, but difficult.  *ERITRICHIUM ELONGATUM Sometimes B. HOWADDI Alpine forget-me-not, Prettiest of the timborline plants, but difficult.  *ERITRICHIUM ELONGATUM Sometimes B. HOWADDI Alpine forget-me-not, Prettiest of the timborline plants, but diffic				Blanket flower. Cultivated east,	
White, up to 1 ft. of dry areas.  PRICEPON SIPLEX A dwarf alpine daisy  ERIGERON TRIEIDUS The outest little one of the lot. Compact, green cushion supporting abundant white daisies. White. 2-1" pH-7-8 April-July others if you want them.  *ERRICCONUM OVALIPOLIUM Gray-white mounds supporting many white to rose flower heads. Give it a sorce soil, mostly drainage. White. 6" pH-7 Aprlay  * ERRICCONUM FLAVUM PIFERI Medium green with yellow flowers. Yellow. 6" pH-5-7 Aprlay  * ERRICCONUM SUBALPINUM Larger, yellowish-white flowers turning rose with age. Cream. 12" pH-5-7 May-July  * ERICCONUM SUBALPINUM Larger, yellowish-white flowers turning rose with age. Cream. 12" pH-5-6 May-Aug.  * ERICPHORUM CHAMISSONI Cream puffs. 8-12" pH-5 Bog. July  * ERICPHORUM CHAMISSONI Cream puffs. 8-12" pH-5-6 May-Aug.  * ERICPHYLLUM INTEGRIFOLIUM Small Oregon sunshine, worth its weight in gold when happy. Golden. 6-12" pH-5-6 May-Aug.  * ERICPHYLLUM LANATUM Oregon sunshine. Gray-white foliage, likes the gra velly soil of a rock slide or road bank. Short lived, but roseeds. Solden. 12-118" pH-5-6 May-Aug.  * ERITRICHIUM ELONGATUM Sometimes E. EDWARDII Alpine forget-me-not. Prettiest of the timberline plants, but difficult. Flumes of small white flowers. White. 12-16" pH-5-6 Ag. May-Aug.  * ERICPERA CYLI'DDICA GLABULA Ilike butterflies along a bough.  * GAUKERIA HUNIFUSA A red berried ground cover. White. 10" pH-5-6 AugSept.  * GENTIANA CALYCOSA Kind to anateur gardeners. Deop blue. 10" pH-5-6 AugSept.  * GENTIANA CALYCOSA Kind to anateur gardeners. Deop blue. 10" pH-5-4 AugSept.  * GENTIANA CALYCOSA Kind to anateur gardeners. Deop blue. 10" pH-5-4 AugSept.  * GENTIANA CALYCOSA Kind to anateur gardeners. Deop blue. 10" pH-5-4 AugSept.  * GENTIANA CALYCOSA Kind to anateur gardeners. Deop blue. 10" pH-5-4 AugSept.  * GENTANION UNISCOSISSIMUM Red. 12" pH-7 Way-on  * GENTIANA CALYCOSA Kind to anateur gardeners. Deop blue. 10" pH-5-4 AugSept.  * GENTIANA CALYCOSA Kind to anateur gardeners. Deop blue. 10" pH-5-4 AugSept.  *		dank you williams t			
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### A dwarf alpine daisy  ### A Pred barried ground cover.  ### A dwarf alpine daisy  ### A Pred barried ground cover.  ### A red betried ground cover		wired, up to 1 10, of dry areas.	1		.20
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EMICERON TRIEDUS The outest little one of the lot. Compact, green cushion supporting abundant white daisies. White. 2-1," pH-78 April-July Others if you want them.  *ERIOGONUM OVALIFOLIUM Gray-white mounds supporting many white to rose flower heads. Give it a scree soil, mostly drainage. White. 6" pH-7 AprMay  *ERIOGONUM FLAVUM PIFERI Medium green with yellow flowers. Yellow. 6" pH-5-7 AprMay  *ERIOGONUM SUBALPINUM Larger, yellowish-white flowers turning rose with age. Cream, 12" pH-5-7 May-July  We have many other Eriogonums of which is irked if you prefer other names.  *ERIOHYCUM is shrubby. I am not a buckwheat authority and won't be irked if you prefer other names.  *ERIOHYCUM INTEGRIFOLIUM Small Oregon sunshine, worth its weight in gold when happy. Golden. 6-12" pH-5-6 May-Aug.  *ERIOHYLUM LANATUM Oregon sunshine, Gray-white foliage, likes the gra velly soil of a rock slide or road bank. Short lived, but roseeds. Golden. 12-18" pH-5-6 May-Aug.  *ERITRICHIUM ELONGATUM Scometimes E. HOWARDII Alpine forget-me-not. Prettiest of the timberline plants, but difficult. Furnished about Satuh.l semi-dormant. Furnished about Satuh.l semi-dormant. Furnished about Satuh.l semi-dormant.  *ERITRICHIUM ELONGATUM Scometimes E. HOWARDII Alpine forget-me-not. Prettiest of the timberline plants, but difficult. Furnished about Satuh.l semi-dormant.  *ERITRICHIUM ELONGATUM Scometimes E. HOWARDII Alpine forget-me-not. Prettiest of the timberline plants, but difficult. Furnished about Satuh.l semi-dormant.	1111	A dwarf alpine daisy		* GAURA COCCINEA	25
Compact, green cushion supporting abundant white daisies. White. 2-4" pH-7-8 April-July Others if you want them.  *ERIOCONUM OVALIFOLIUM CRAY-white mounds supporting many white to rose flower heads. Give it a soree soil, mostly drainage. White. 6" pH-7 AprHay  * ERIOCONUM FLAVUM PIFERI Medium green with yellow flowers. Yellow. 6" pH-9-7 AprHay  * ERIOCONUM SUBALFINUM Larger, yellowish-white flowers turning rose with age. Cream. 12" pH-5-7 May-July  We have many other Eriogonums of which is irked if you prefer other names.  * ERICOPHORUM CHAMISSONI Cream puffs. 8-12" pH-5 Bog. July  * ERIOPHYLLUM INTEGRIFOLIUM Small Oregon sunshine, worth its weight in gold when happy. Golden. 6-12" pH-5-6 May-Aug.  * ERIOPHYLLUM LANATUM Oregon sunshine, Gray-white foliage, likes the gra velly soil of a rock slide or road bank. Short lived, but reseeds. Golden. 12-16" pH-5-6 May-Aug.  * ERITCHIUM ELONGATUM Sometimes E. HOWARDII Alpine forget-me-not. Prettiest of the timberline plants, but difficult. Purnished shout. Stat. J. semi-dormant.			•25		• 5
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#ERIOGONUM OVALIFOLIUM Gray-white mounds supporting many white to rose flower heads. Give it a scree soil, mostly drainage. White. 6" pH-7 AprMay  * ERIOGONUM FLAVUM PIPERI Medium green with yellow flowers. Yellow. 6" pH-5-7 AprMay  * ERIOGONUM SUBALPINUM Larger, yellowish-white flowers turning rose with age. Cream. 12" pH-5-7 May-July  We have many other Eriogonums of which E. MICKOTHECUM is shrubby. I am not a buckwheat authority and won't be irked if you prefer other names.  * ERIO-HORUM CHAMISSONI Cream puffs. 8-12" pH-5 Bog. July  * ERIOPHYLLUM INTEGRIFOLIUM Small Oregon sunshine, worth its weight in gold when happy. Golden. 6-12" pH-5-6 May-Aug.  * ERIOPHYLLUM LANATUM Oregon sunshine. Gray-white foliage, likes the gra velly soil of a rock slide or road bank. Short lived, but reseeds. Golden. 12-18" pH-5-6 May-Aug.  * ERITRICHIUM ELONGATUM Sometimes E. HOWARDII Alpine forget-me-not. Prettiest of the timberline plants, but difficult.  Prom high mountains. Why don't you like it? Deep woods. White. 10" pH-5-7 hay-July  GRASS, SEDGE, RUSH or MCCDRUSH If there is one you want, name it.  * GUITERREZIA SAROTHPAE Turpentine weed. Green in dry weather. Some good in most of us if you look for it. Yellow. 12" pH-7-9 summer  HABENARIA DILA TATA White flowered bog orchis. Lizard shaped roots. Possibly others.  * ERITRICHIUM ELONGATUM Arctic gentian. Flowers Clumps. 50  * GERANIM VISCOSISSINUM Red. 12" pH-7 May-on  * CILIA ACCPEC ITA  * CILIA ACCPEC ITA  * COLITIANS COND.  * CELLIA MOCREC ITA  * COLITIANS	(	Others if you want them.		GENTIANA CALYCOSA	•35
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Furnished about Sept-1. semi-dormant.  Lizard shaped roots. Possibly others.  Lizard shaped roots. Possibly others.  Lizard shaped roots. Possibly others.  HEUCHERA CYLINDRICA GLABULLA  I like its resourcefullness.  Cream. 12-18"  Lizard shaped roots. Possibly others.  Cream. 15 pH-5-7 May-June	0	r road bank. Short lived, but reseeds	14		•25
Alpine forget-me-not. Prettiest of the timberline plants, but difficult.  Furnished about Sept. L. semi-dormant.	G	olden. 12-18" pH-5-6 May-Aug.	4	0	
Alpine forget-me-not. Prettiest of the timberline plants, but difficult.  I like its resourcefullness.  Cream. 12' pH-5-7 May-June  Furnished about Sept. 1. semi-dormant.			•35	HEICHERA CVITNDDICA GIARRITA	20
timberline plants, but difficult.  Cream. 13' pH-5-7 May-June  Furnished about Sept. 1. semi-dormant.		PERSONAL DE L'ESTATE DE L'ESTA	1	A Company of the Comp	• 20
	t	imberline plants, but difficult.	.e. v		

For dwarf red Heuchera, see Boykinia.

For Heart For Housthern, see Buykinia,

conditions after deposit sites derivating 9	The Brief with House and D. Market	
HIPPURIS VULGARIS .25	LITHOSPERMUM RUDERALE	• 35
A dozen of 6 different species 2.00	= L. PILOSUM	*50
for your pool.	Pale yellow fls. followed by hard	
And the Street Control of the Street Control	shinny, white seeds. 12-18" pH-7-8 May	
HYDROPHYLLUM CAPITATUM .15		00
Dormant roots, fall. Blue. 6" pH-6-7 May-July	LIOYDIA SEROTINA Doz. 1	00
.Bide. O phi-o-1 hay out	The Alp lily is charming, but	
HYPERICUM SCOULERI25	small. Sometimes I can find it.	Code II
Have you seen it at Logan Pass? Red	* LOMATUM MACRO CARFUN	•20
tinged buds opening into golden fls.	White. 10-14" pH-7 May	
IONACTIS, see Aster scopulorum	* IONICERA CILIOSA	•35
	Vine honeysuckle. Red flowers.	
* IRIS MISSOURIENSIS Only wild Iris of our area, but good.	This and Clematis columbiana	
Only wild iris of our area, but good.	are my prettiest vines.	
* KALMIA POLIFOLIA MICROPHYLLA •35	* LUPINUS BURKEI	.25
Alpine laurel. An evergreen bordering	Blue. 1-3' pH-5-6 June-July	
bogs. A clump of roots and branches, but seldom individual small plants.	TAR AND THE PROPERTY OF THE PARTY OF THE PAR	05
Pink. 2' pH-4-5 June-Aug.	* LUPINUS FOLIOSUS	•25
and it himself it	Blue. 1-2' pH-5-6 June-July	
LESQUERELLA UTAHENSIS .25	*LUPINUS LYALLII	•35
Drabas and Physarias are more showy. Yellow. pH-7-9 AprMay	Light blue. 4-8" pH-6 July	
The second secon		.25
LEWISIA MINIMA		• /
Several small white fls. from Doz. 1.50		120
a turnip shaped bulb as large as a very small pea. I find it in Idaho.	If you aren't particular as to specie	s
	of bluebonnet, I'll send an extra pla	ine.
LEWISIA PYGMAEA	LUZULA MULTIFLORA	.20
Pink fls. resembling L. rediviva, Doz. 1.50 but smaller. Root 1-2" long and	If you want sedge or wood-rushes,	
smaller than a score card pencil.	we have lots of them.	
I know this one in Wyoming.	LYGODESMIA JUNCEA	.25
It is rarely white here.	Shelton weed. A flowering herb of	
*LEWISIA REDIVIVA .20	u des plains wesembling a rush.	
Bitterroot, more ample. State Doz. 1.00	* LYSICHITON KAMTSCHATCENSIS	1.50
flower of Montana and Lewis &	Leaves less durable than the fig,	
Clark's finest find. 2" fls. like Cactus blossoms. Dormant roots keep	but more ample up to 15 X 3'	
like potatoes. Woid wet crowns in	White flowered bog plant. by express	
winter. Pink. 2-3" pH-6-8 June	MAHONIA, see BERBERIS	
		•••
* LIATRIS LACINIARIA PUNCTATA Blazing star. Wooden bulbs!	* WALVASTRUM COCCINCUM	•20
Purple. 12" AugOct.	Cowboy's delight, anyone's delight. Orange-scarlet. 6-10" pH-8 Aug.	
and the control of th	the state of the s	
* LIGUSTICUM FILTCINUM TENUIFOLIA 120 Fragrant rooted parsnip. 1-12"	* MENTZELIA DECAPTTALA	•25
Fragrant rooted parampe 1 1	Showy biennial of barren banks.	
LINNAEA BOREALIS AMERICANA	MURTENSIA LONGIFLORA	.20
Twin-flower. Ground cover in shade!	Mostly flower, better than M. PUL	The second
Pink. 4" pH-5 AprMay	CHELLA or M. NUTANS. The small tuber	•
* LINUM LEWISII	like roots may be handled as bulbs.	02+ "A
Blue flax. Nothing more graceful.	Blue. 4-6" pH-6-7 \prMay	7
Blue. 12-24" pH-7-8 June-July	MERTENSIA OBLONGIFOLIA	.25
LIGHTON CORDATA	American bluebell. Leaves hairy above	re.
LISTERA CORDATA Greenish. 10" pH-5-6 June-Aug.	Blue. 6-8" pH-6-8 May	
	MERTENSIA OBLONGIFCLIA NEVADENSIS	.25
LITHOPHRAGINA BULDIT III	Slightly more robust, leaves smooth	
Fringecups.	both sides. With my fading eyes, if	DET #5
White. 8-10" pH6-7 AprMay	you don't care, save a nickle, or order MERTENSIA sp.	•20
1.1. HOS SE EMODE WATER TO THE	order MERTENSIA Sp.	
Dwarf plant with golden yellow,	MURTENSIA PANICULATA BOREALIS	•35
fragrant, showy flowers. Rare. 6-8" pH-7-8 June-July	Big roots for border planting.	*5
	Blue. 2-3' May	
TREE SEEDLINGS per 100 \$5.0	OO Other MERTENSIAS if you like them.	

	7		
* MIMULUS GUTTATUS Yellow. 6" up to 24" June	•25	* OXYTRORIS STICATA or ALBIFLORA White locos.	-35
* MIMULUS LTWISII	•35	PACHYSTIFA MYPSINITES	:35
Another Lewis & Clark introduction. Red. 12-18" May-June	• ))	Mountain lover. Evergreen shrub. 3' pH-5-7	• 27
		For N	
MIMULUS MOSCHATUS Yellow, creeping. 3-6" June-Sept.	•35	* PATNASSIA FIMBRIATA Grass of Parnassus. For streamside.	:30
SET METER T. A. CLAYEL ENGLASSIC	٥٣	White, 6-12" pH-5-7 June-Sept.	
MITELLA CAULESCENS Yellowish-green with 3 leaves on	•25	PARONYCHIA SESSILIFOLIA	÷35
the flower stems. 6-12"	• .	Whitlow-wort. Cushioned. pH-8	• //
MITELLA NUDA Modest enough. Produces runners	•25	PERANIUM, see GOODYERA	
late in season.		PEDICULARIS CTENOPHORA	.25
Greenish-white: 6-10" May-June		Rose. 12" pH-7-8 June+July	
MITELLA PENTANDRA	•25	PEDICULARIS GROENLANDICA SURRECTA	•25
Greenish-white 8-12		Flowers are pink elephant heads;	• 45
Above 3 with pinnately cleft petals.		trunk, ears and all. Wet place.	
		Pink. 12-18" pH-5 July.	
MITELIA STAURO PETALA	•25	For mule's ears, see WYETHIA	
Larger, with long white 3-cleft			05
petals. 12-18"		PEDICULARIS SIIFOLIA Cream. Louseworts have roots like	•25
MITELLA TRIFIDA	•25	dahlias, but don't grow as easily.	
Racemes short on leafless stems.	<b>V</b>	, danie de la company de la co	
Whitish 3-cleft petals. 8-15"		BENISLEMUN FOLLDR	•30
	*	Inured to substandard living. Our	
All miterworts or bishop's cap,		smallest, and perhaps our best.	
similar and good on a damp, shady bank. They have rounded basal leaves	1	Plue. 6-8" pH-7 June-July	
and sprays of greenish, sa ucer-shape		* PUNSTEMON CATLESTINUS	.25
fls. of the same Artist's design as		P. ALBERTINUS	
snowflakes. pH-5-7 25¢ by species,		My home town penstemon. Intense	
for 15¢ for the first found.	•	abundant flowers. "Heavenly" Blue. 8-12" pH-7 May-June	
MONESES UNIFLORA	.25	bido. C-12 pile, may -5 dilo	
White. 2-4" pH-5-6 Single beauty. Jun		* PENSTEMON CONFERTUS Cream. 6-18" June-July	•25
MUSINEON DIRARICATUM HOOKERI	.20	oream, one oune oury	
Yellow. 6" pH-7-8 AprMay	•	* PENSTEMON DIPHYLLUS	•35
For a white parsnip, see LOMATIUM.		Blue. 8-12" pH-5-6 June	
Culture wild or tame, much the same.		•	
MYOSOTIS ALPESTRIS	•25	* PENSTEMON ELLIPTICUS	• 35
Perennial with bright blue fls.	• = )	Sometimes available. Large flowered, ground cover.	
Blue. 4-12" pH-5-7 June-July		Trowered, ground cover.	
		*PENSTERON ERIANTHERA SALIENS	.25
	1.00	Large, mottled flowers.	-
Yellow waterlily. summer		Lavender. 6-8" pH-7 May-June	
OENOTHERA CAESPITOSA	•30	* PENSTERON FLAVESCENS	• 35
Evening primrose.	•)0	Abundant on a mountain in Idaho where	• 77
White. 3-6" pH-8 May-July		I always like to go but seldom do.	
		Cream-white. 8-12" pH-6 June-July	
OPUNTIA FRAGILIS clumps,	• 35	. Distriction of the	<b></b>
Small plants per 100 Round leaves, yellow flowers.	5.00	* PENSTEMON FRUTICOSUS Woody shrub.	•50
4-6" pH-7-8		Blue. 2' pH-5-6 June	
•			
* OPUNTIA POLYACANTHA	•35	PENSTEMON LYALLII	•35
Prickley pear. Flat leaves, yellow		If and when.	
flowers. 20° below zero won't kill either of these Opuntias.		TT OFFICE ASSISTS	
	5.00	* PENSTFMON OVATUS PINETORUM	•25
pantos por aco	J	= P. WILCOXII	-
* OXYTROPIS OREOPHILA or PARRYI	•35	Fairly large growing, but desirable.	
Low, grayish plants with showy		Best in shady, wild garden.	
purple flowers.		Blue. 1-3' pH-5-7 May-July	
* OXYTROPIS LAMBERTII or SPLENDENS	•35	* PENSTEMON NITIDUS POLYPHYLLUS	.25
Taller, purple locos.	4//	Long, gray leaves, sky-blue fls.	
• •	-4	Blue. 8-10" pH-7-9 May-June	

* PENSTEMON PROCERUS	.20,	PHYSARIA DIDYMOCARPA or variety LANATA	• - )
P. MICRANTHUS		Double bladder pod, narrow	•
Knothead flower clusters. Blue. 10-18" pH-6-7 June-July		upper sinus.	
Bine. 10-10 ph-0-7 June-July			05
Except for P. confertus & P. procerus		PHYSARIA GEYERI	.25
give penstemons the best drainage		Twinpod. Wide upper sinus.	
possible. Most of them like a road-		Yellow. 4-6" pH-7-8 May	+
tide cut or similar bank. Clay will		THE CONTRACT AND EDITING A	•25
do for P. saliens & P. polyphyllus		PHYSOSTEGIA PARVIFLORA	• - >
and if a steep bank, even for others;		Likes its feet wet. Rose-purple: 1-3' pH-6-7 June-Aug.	
but most, from choice or circumstances	S į	Kose-burble, 1-) bu-o-1 owns 1128	•
occupy a gravelly soil.		PIPORIA MULTIFLORA	•30
PERIDERIDIA GAIRDMERI Doz.	<b>▶</b> 75	Similar to Habenaria, but dryer site.	
Squaw-root. Dormant.	• 1 /		
Squaw-1000, normano.		PLEASE be patient. I'm not up on rada	r,
PHACELIA HETEPO PHYLLA	•15	but look for plants the old fashioned	
of ?. LFUCOPHYLLA		way. May I substitute?	
	7.0	FOL MONIUM HAYD'NI	.25
PHACELIA SERICEA	•35	Rock slides. May-Aug.	
Beautiful, but not easy.		Blue or white. 12" pH-5-6	
Thanks to Dr. Wherry, I have an	•	Dido of willow in the	
ample list of moss-phlox.		POLEMONIUM OCCIDENTALE	.25
ampile 11st of moss-parent		Bog. Robust.	
PHIOX ALYSSIFOLIA COLLINA	<b>♦35</b>		7.5
Occasionally P.a.vera,		POLEMONIUM PULCHERRIMUM	•35
or P.a. minor.		DOLUMENT THE STEER STATE	•35
•	0.5	POLEMONIUM VISCOSUM or CONFERTUM. Mt. valleys & peaks.	• > >
PHLOX BRYOIDES	•25	OF COMPERIOR, MOS. Wallogs & Posters	•
Square-shoot Phlox. Compact,	4	You may call Polemonium skunk weed or	
caespitose, gray foliage and		sky pilot following your nose or sou	11.
abundant bloom. pH-5 May-June			
Small, blue or white flowers.	•	* POLYGONUM sp.	•50
PHLOX CARSPITOSA PULVINATA	135	TO A CONTRACT A DT A	:20
if and when.		* POTENTILLA CONVALLARIA	• 20
		Rockery or border. Good I think. Cream-white. 10-18" pH-7 AprMay	
PHIOX DIFTUSA SCLEPANTHIFOLIA	125	Cream-white. 10-10 ph-/ hpr - may	
Western moss-phlox. Mt. areas.		* POTENTILLA (DASIPHORA) FRUTICOSA	•35
Milac, caespitose. pH-5 June		Shrubby cinquefoil, Showy summer	
TOTAL DOVIGE SCHOOL DECEMBER	•30	long. Good. May be kept sheared to	
PHLOX DOUGLASIA RIGIDA Viscid moss-phlox, shrubby.	• ) •	any size. Yellow. 2-2' pH-5-7	
Clay is OK. if it slopes away.			0.5
Chay is on. If it offer and	,	* POTENTILLA NUTTALLII	•25
PHLOX HOODII VISCIDULA	•25	or GL. MDULOSA	
Geraland moss-phlox. Blue or pink,		Yellow. 12-2' pH-6 July	
esespitose. pH-7 May. Also of my		POTENTILLA ANSPRINA SERICEA	.25
area are P.h. muscoides,	•	"Very decorative" Bailey says. Single	
P.h. genuina, and P.h. glabrata.		showy fls. on low axillary stems.	
PHIOX KELSEYI	•35	/ ~	
If and when.			.20
11 00220 1110000		* PRUNELLA VULGARIS	* CIV
PHLOX LONGIFOLIA TYPICA	•25	Selfheal. Blue. 6" pH-6 June	
or var. HUMILIS. Carinate Phlox,	,	PYROLA ASARIFOLIA	•35
sweet william type.		Large, pink fls. Leaf blades	
Lavender. 8-12" pH-6-8 June		broader than long.	
	.30	nint 1 101 mu F.7 Mary June	
PHIOX MISSOULTWSIS	• 50		
Western moss-phlox. Abundant large		PYROLA CHILORANTHA	•25
flowers. None finer. Clear blue or white. pH-7-8		Blades orbicular, shorter than stem.	
Clear blue or white. pH-7-8		Greenish-white. pH-5-7 June	
PHLOX MULTIFLORA	.30	THE TOTAL THE TATE OF A	. •25
Costate moss-phlox.	1	PYROLA ELLIPTICA Leaf blades oval, longer than stem.	
		White. pH-6 June-July	`
Give western phlox drainage in the		Muros biro. ours-ours.	
East. A hillock covered with 8" of		PYROLA SECUNDA	•25
road gravel is OK.		Small white. pH-5-6 June	
PHYLLODOCE EMPETRIFORMIS	•35	· · · · · · · · · · · · · · · · · · ·	.25
Evergreen when I can get it.		PYROLA ULIGINOSA Large; leaf blade longer than	• 4
Red fls. 1' pH-5 July		broad. Pink. pH-7 June	

Just PYROLA, samll white, large pink,	.15 .20	* SMILACINA AMPLEXICAULIS False Solomon's Seal.	<b>.2</b> 5
* RANUNCULUS GLABERRIMUS Early. For sunny, sa ndy sites.	•10	White. 1-2' pH-6-7 June SMILACINA RACEMOSA	.25
This one has everything a butteroup should including fragrance.		* SMILACINA STELLATA	.20
Waxy yellow. 2-5" pH-6-7 Apr.		Wild lily-of-the-valley. White. 8-12" pH-6-7 May-June	
RANUNCULUS MONTANENSIS More robust, consistent bloomer on	•50	* SOLIDAGO ELONGATA	•20
damp ground. Yellow. 1-2' pH-5-6 June *50 others here all good enough.		Tall goldenrod. Compact fl. clusters. Yellow. 1-3' pH-6-7 July-Aug.	
RYDBERGIA, see ACTINEA		* SOLIDAGO MISSOURIENSIS Dwarf goldenrod.	.20
* SAGITTARIA CUNEATA White. 8-18" Bog. July-Sept.	-•25	Yellow. 6-8" pH-7-8 June-Aug. Others if you want them.	
* SAXIFRAGA ARGUTA	25	Goldenrods would be better thought	
Stream side, Choice in a wet place. White. 8-10" pH-5-6 July-Aug.		of if they stayed home more.	05
* SAXIFRAGA AUSTROMONTANA From rock slides, compact mounds.	**35	SPERGULARIA RUBRA A moss-like chickweed. Cover for wet ground. matted. pH-5-6 June	•25
White-pink dots. 4-8" pH-5-6 May-July		*SPHAERALCEA RIVULARIS	•50
SAXIFRAGA FLAGELLARIS Yellow saxifrage. Tiny alpine. Good when found.	•35	Wild hollyhock. Good in border. Pink. 3-5' pH-6-7 June	•5•
		SPIRANTHES PORRIFOLIA	•25
* SAXIFRAGA MONTANENSIS Similar to S. nivalis. Damp slopes, rocks and mossy banks.	<b>¿2</b> 0	Lady's tresses. Pretty, with white hair closely braided, a green dress and feet like a big bug. pH-5 Aug.	
Other Saxifrages as found	•25	SPRAGUEA MULTICEPS Cute.	•30
Saxifraga-like plants: LITHOPHRAGMA, MITELLA, HEUCHERA, TIARELLA, BOYKINIA	s,*	STELLARIA (ALSINE) LONGIPES Arctic starwort	•25
SCUTELLARIA EPILOBIFOLIA	•25	STENOTUS, see APLOPAPPUS	
SEDUM INTEGRÍFOLIUM King's crown.	•35	STREPTOPUS AMPLEXIFOLIUS Twisted-stalk. Showy, with bright	•35
SEDUM LEIBERGII BORSCHII Yellow. 2-4" pH-5-7 May-June	.25	orange-red berries dangling along the branches. Streamside. White. 12-3' pH-6-7 May-July	
SEDUM STENOPETALUM	.10	SUN, RAIN & DRAINAGE	
Yellow. 4-6" pH-5-7 May-June		and the greatest of these is drainage to avoid a wet crown in winter.	,
SEED LIST, wholesale upon request.		SYMPHORICARPUS ALBUS LAEVIGATUS	.25
SELAGINELLA DENSA	•20	and S. OCCIDENTALIS Snowberry. 2-4' pH-5-7	
* SENECIO PURSHIANA Light gray foliage. 6-10"	•20	SYNTHYRIS MISSURICA MAJOR	<b>3</b> 5
Many other Senecios.		Large round, notched, evergreen leaves. Flowers suggesting a blue	
*SIEVERSIA CILIATA  = GEUM TRIFLORUM  Para 8 12" py 6 7 Mars 1	.20	grape hyacinth. Unusual, even here, Easy, better try it. Blue. 8-12" pH-7 May-June	
Purple avens. Rose 8-12" pH-6-7 May-J			OF.
SIEVERSIA (GEUM) TURBINATA	•20	* SYNTHYRIS LACINIATA One half as large as S.m. major.	•25
SILENE ACAULIS Carpet pink. A good trick if you can do it.	•25	More of an alpine and perhaps better among rocks.	
		TEMPTATION, a choice assortment, any	2.00
SILENE MENZIESII	.25		0.00
SISYRINCHIUM ANGUSTIFOLIUM or S. OCCIDENTALA or others	•25	THALICTRUM sp. A woods plant that appears at home	.25
Blue-eyed grass describes several	, ,	with ferns. White. 2-3' pH-5-7 May-June	
of our species.	7	him of may - may - mind	

	•	
* TIARELLA UNIFOLIATA		* YUCCA GLAUCA -35
Lace flower. Delightfully delicate		If and when I get to the eastern
	,	part of the state. They also root deep.
in appearance and easy in shade.		
White. 8-12" pH-6-7 AugSept.		4 110
		*ZIGADENUS GRAMINEUS Doz
* TOFIELDIA INTERMEDIA	•25	Death camas. Fall bulbs.
TOWNSENDIA SERICEA (EXSCAPA)		*ZIGADENUS ELEGANS Doz. \$1.00
Easter daisy of the foothills.		Wand lily. A more showy plant from
	•	
White. 2" pH-8 AprMay	•	the higher areas.
, ·		Plant a dozen together.
TRAUTVETTERIA GRANDIS	•35	
Bugbane.		Due to snow blocked roads, high country
White. 3' pH-6-7 July	•	plants can not be collected before June or
will doe y pir-ont ours		July. They start growth very rapidly when
. MENTAL TIME OTEA MINE	1.00	the snow is off. Collecting as the snow
* TRILLIUM OVATUM Doz.	1.00	banks recede is ideal for me. The ground
No finer Trillium.		is soft, the weather pleasant, and avail-
White. 8-12" pH-5-7 AprMay		is soit, the weather preasant, and avair-
		able plants usually may be readily recog-
* TROLLIUS ALBIFLORUS	.20	nized; but hot weather lower down may cook
Globe-flower.Blooms at snow's edge.	,	the plants in shipment.
Cream-white. 4-20" pH-5-6 May-June		If June is hot with you, fall shipments
	-	may be your solution for high country
VACCINIUM OVALIFOLIUM	•50	plants. Plants that, when they have fin-
		prants ranto diat, whole to the excum
VACCINIUM SCOPARIUM	•35	ished their season, die back to the crown,
		may be held in this semi-dormant condition
VERONICA AMTRICANA	.25	for some time without too much difficulty
	•->	and when planted either start growth imme-
Blue. 18" Streamside. All summer.		diately or develope bud and roots in
	70	preparation for spring.
VERONICA CUSICKII	•30	
or V. SURPYLLIFOLIA		August is apt to be dry in the West and
Blue. 6-8" pH-5-6 May-June		August 15 apr to so ary in the same plants
		with the grazing, may make some plants
VERONICA WORMSK JOLDII	•25	difficult to find or identify. Snow may
A PUOTA TOY MOLIGISTICO PD T.T.	<b>↓</b> _∠	come again in early September or the
TITOTA ADVINGA ( MONGANISTICE)	.20	ground freeze. I want to test semi-
VIOLA ADUNCA (or MONTANENSIS)	• 20	dormant transplanting more extensively,
Blue. 3-5" pH-6-7 May-June		so place an order for a fall planting.
į.		Name acceptable substitutes for plants I
VIOLA BELLIDIFOLIA	•25	Name acceptable substitutes for pranty i
Compact with small leaves and		fail to find and report your experience.
abundant flowers. A good one.		
		We have many interesting plants in our own
Blue. 2-4" AprMay		country and should learn to make more use
•	05	of them.
VIOLA GLABELLA	•25	
Yellow. 6-10" pH-6-7 Apr-July		SOIL ACIDITY, is expressed herein as pH-
		and a figure, pH-7 is neutral. Higher
VIOLA NUTTALLII VALLICOLA	•20	figures are alkaline, lower acid.
A drought resistant yellow violet.		Dueling and alkaling, long actual
TI GLOWEN LODED CONTO ACTION CONTO		Drainage, moisture, light and tempera-
TITOT A ADDITATE AMA	•15	ture are no less important. Read the
VIOLA ORBICULATA	<b>●</b> 1.7	cultural directions on the following
Yellow violet of cold woods.		page and use your own judgement.
Yellow. 2-4" pH-5-9 AprJuly		•
		6-8"One thing that has always bothered me
VIOLA PALUSTRIS	•25	in botany is how big is large? I have
Small white violet of moist places.		tried to show for height average figures
Marion and the second of the s		On this morion . There was midely in-
TITOT A DUCITOSA	•20	for this region. They vary widely in-
VIOLA RUGULOSA	- LL U	creasing with moisture, warmth, richness
This one grows willingly.	•	of soil, and protection from grazing
White, 10-12" May-on		(shearing).
	H = 0.5	
Any violet, per Doz.	\$1.25	"EASY" Many of these plants are not "easy"
		within the meaning of this term in the
WILD FLOWER SEED MIXTURE suitable		ordinary garden catalogue. However, all
for roadside or waste area planting		orumary garden cadarogue. Thomover, are
Old seed and current surpluses. Per	02.50	grow luxuriantly where I find them and
OTO seed and contamo sorbinges, tor		most of them will grow for you if you
		meet their requirements. Their correct
		culture is not yet well known and exper-
WOODSIA, see following ADIANTUM		culture is not yet well known and exper
		imentation is recommended.
	•25	imentation is recommended.
WYETHIA AMPLEXICAULIS	•25	imentation is recommended.
	•25	imentation is recommended.
WYETHIA AMPLEXICAULIS Mulish many ways.		imentation is recommended.
WYETHIA AMPLEXICAULIS Mulish many ways.  *XEPOPHYLLUM TENAX	•25 •25	Would like to take you with me to some
WYETHIA AMPLEXICAULIS Mulish many ways.	•25	imentation is recommended.

small plants sent. Like tapers tall. White. 3' pH-5-7 June-July



Drainage is perhaps the first requirement of Western plants, so plant them where moisture, especially in winter, cannot collect and stand about the crown.

Cur soil is usually of rock and gravel with decayed vegetable matter and some silt added. This is often underlain with stony clay. Clay and gravel seem in effect to be quite similar. The same species is sometimes found growing equally well in either. This means to me, that it is not necessary to have in gravel to make a drained soil if a slope and an impervious surface will get the same result. Your own soil formula may be as effective as any I could give and if you get in an extra shovel of this or that it may be better. I would advise, however, the liberal use of rocks and gravel, not alone on the surface, but to a considerable depth. The free circulation of air and moisture is important to cool the soil by evaporation as well as for quick drainage.

In addition to good drainage at all seasons, including winter, high hountain plants usually have ample moisture in spring when the snows are melting, and frequent showers later, but may get quite dry in late summer. How important this drying out is, is debatable; but it may be advantageous to some species to with hold moisture after flowering and induce a semi-dormant period. It seems logical that the time to move plants is during, or at the beginning of this dormancy, holding them in storage if necessary until a suitable planting time, or allowing them to have their rest with only enough moisture in hot weather to prevent brittleness. When plants are received, remove the wrapings and set, the package in water over night. Remove from the water and keep in cool place until ready to plant. If there is to be a long delay, cover the roots with dirt or the whole package with moss.

Anyone who ever stood on a mountain top knows that the air circulates about alpines. I don't go so far as to recommend an electric fan, but suggest you avoid smoothering alpines among more aggressive plants. Make use of slopes and banks if you have them. They assist both air circulation and drainage. Sun shines hot on western mountains, but rocks and rapid evaporation absorbe the heat. A large rock may reflect heat to a desert plant on one side and shade the site of an alpine on the other. Light shade that does not restrict air circulation may prove an advantage in your long season area.

Rocky Mt. soils are usually neutral or mildly acid, but range from pH-5 around a sphagnum bog to pH-8 over limestone. Most plants seem to adapt regularly to some. Variation in soil acidity if drainage, moisture, air, light, and temperature are satisfactory.

Plants from the dry plains take ordinary soil conditions, but with moisture decreased. Ferns and woods plants prefer a sandy humus over a porous subseil. They do not need the air circulation of alpines, but prefer shade and frequent moisture.

Silvery leaved plants are more abundant from areas of hot sun and drying winds. The villousness protecting the plant. Shade plants are more apt to have large, thin and green leaves, though this may be of little help in the culture of plants received without foliage and without labels.

In handling seed, planting in sphagnum is recommended. Press the seed into \( \frac{1}{4} \) inch pulverized sphagnum moss, available from any florist, and spread over a good, well drained soil. Then cover with a pane of glass. Sprinkle as often as necessary to keep moss damp to the touch. Some seed germinate quickly, while others are more slow, sometimes coming even more abundantly a second year. Due, no doubt, to the controlled conditions of the alpine house, many Westerns seem to be well suited for this type of culture.

Even on quite familiar areas, I am continually finding plants overlooked before, and failing to find some known to be available from the area. What to include in a list of this sort is something of a problem. I try to list what I think you would like and that I am reasonably sure to find. There are, of course, many more. I cannot get to all areas often and sometimes must eliminate unprofitable trips. If you have special interests, I would appreciate hearing of them, but make no promises. I do, however, wish you every success.

Frank H. Rose, 1020 Poplar Street, Missoula, Montana.



Where the scientific and common name is the same it is listed but once. If you don't find it here, look in the general list or write.

Aconite saxifra go, Boykinia Alfilaria, Erodium Alum-root, Heuchera American bluebell, Mertensia American cowslip, Dodecatheon American laurel, Kalmia American pasque flower, Anemone patens Antelope bush, Purshia Arctic gentian, Gentiana r. Arrowhead, Sagittaria Avalanche lily, Erythronium Avens (Mt.), Dryas Avens (purple), Sieversia Avens (yellow), Geum Bachelor's button, Centaurea Balsamroot, Balsamorhiza Baneberry, Actaea Bearberry, Arctostaphylos Beardstongues, Penstemon Beargrass, Xerophyllum Bodstraw, Galium Bird-bills, Dodecatheon Birth-root, Trillium Biscuit root (white), Lomatium Bishopscap, Mitella Bistort, Polygonum Bitterbrush, Purshia Bitter cherry, Prunus Bitterroot, Lewisia Bladder pod, Lesquerella Blankot flower, Gaillardia Blazing star, Liatris Blazing star, Mentzelia Bluebell, Campanula Bluebell, Mertensia Blueborry, Vaccinium Blue bonnet, Lupinus Blue camas, Camassia Blue-eyed grass, Sisyrinchium Blue flag, Iris Blue flax, Linum Bog asphodel, Tofieldia Breadroot, Lewisia Brides bouquet, Chaenactis Brown-eyed Susan, Gaillardia Broom-weed, Gutierrezia Buffaloberry, Shepherdia Bulrush, Scirpus Bunchberry, Cornus Buttercup, Ranunculus Butterfly lily, Calochortus Butterfly wood, Gaura Butterweed, Senecio Button snake-root, Liatris Cactus, (ball type) Coryphantha Cactus, (spreading type) Opuntia Capnoides, Corydalis Carpot pink, Silone acaulis Cat's-paws, Antonnaria Cat-tail, Typha Chickwood, Corastium Chickwood, Stellaria Chokecherry, Prunus Cinquefoil, Potentilla Cliff brake, Cheilanthes Climbing bittersweet, Celastrus Clubmoss, Lycopodium Clubmoss (little) Selaginella Cowboy's delight, Malvastrum

Columbine, Aquilegia

Coralroot, Corallorhiza Cotton grass, Eriophorum Cow-parsnip, Heracleum Cranebill, Geranium Currant, Ribes Cypress spurge, Euphorbia Daisy, Erigeron Death camas, Zigadenus Devil's club, Echinopanax Dogbano, Apocynum Dog-tooth violet, Erythronium Dogwood, Cornus Duckwood, Lemna Duckweed (larger), Spirodela Dwarf larkspur, Delphinium Easter daisy, Townsendia Elder, Sambucus Elderborry, Sambucus Elophant head, Pedicularis Elk thistle, Cirsium Evoning primrose, Oenothera Everlasting, Anaphalis Fairy bells, Disporum Fairy slipper, Calypso False bugbane, Trautvotteria False miterwort, Tiarella False Solomon's seal, Disporum Fernleaf, Pedicularis Ferns, see under Adiantum Firowood, Epilobium Five-finger, Potentilla Flax (blue), Linum Fleabane, Erigeron Forget-me-not (dwarf) Eritrichium Forget-me-not (tall) Myosotis or Lappula Fringecup, Lithofragma Fringed loosestrife, Steironema Garlie, Allium Glacier lily, Erythronium Globe flower, Trollius Globemallow, Sphaeralcea Golden aster, Chrysopsis Goldenpea, Thermopsis Golden-rod, Solidago Golden smoke, Corydalis Gold thread, Coptis Grape forn, Botrychium Grass of Parnassus, Parnassia Gay feather, Liatris Green-gentian, Frasera Gromwell, Lithospermum Groundsel, Senecio Harobell, Campanula Hawthorn, Crataegus Hoal-all, Prunella Hoarts-ease, Viola Holly form, Polystichum Holly-grape, Berberis (Mahonia) Honoysuckle, Lonicera Horsemint, Monarda Horsetail, Equisotum Huckleberry, Vaccinium Hyacinth, Brodiaca Indian paint, Lithospormum Jacob's ladder, Gilia Jacob's ladder, Polomonium June-berry, Amelanchier Kinnikinnik, Arctostaphylos Kitten tails (blue) Synthyris

Kitten tails (red) Besseya Kitten toes, Antennaria Labrador tea, Ledum Lace flower, Tiarella Ladies' slipper, Cypripedium Ladies' tresses, Spiranthes Lady's thumbs, Polygonum Larkspur, Delphinium Leather-flower, Clemetis douglasii Lemon mint, Monarda Licorice, Glycyrrhiza Lily-of-the-valley, Smilacina Lion's heart, Physostegia Little club moss, Solaginella Loco, Astragalus Loco, Oxytropis Lousewort, Pedicularis Lupine; Lupinus Lupine, Lupinus

Mallow, Malvastrum

Marestail, Equisotum

Marestail, Hippuris

Mariposa lily, Calochortus

Marsh marigold, Caltha

Meadow rue, Thalictrum

Meadow ray frage Symptonesis

Saud lily, Mentzelia

Sandwort, Alsinopsis

Sandwort, Arenaria

Saskatoon, Amelanchier

Saskatoon, Amelanchier Meadow saxifrage, S. montanensis Saxifrage, Boykinia Meadow sweet, Spiraea Milfoil, Achillea Scarlet gaura, Gaura Milkvetch, Astragalus Scarlet gilia, Gilia Milkweed, Asclepias Miner's lettuce, Montia Sedge, Carex Miterwort, Mitella Mock orange, Philadelphus Monkey flower, Mimulus in home, thus Replice Monkshood, Aconitum Moonwort, Botrychium Morning-star, Mentzelia Moss campion, Wilene acaulis Moss chickweed, Spergularia Moss pink, Douglasia

Mountain ash, Sorbus

Mountain dock, Polygonum

Silver berry, Elaeagnus

Silver plant, Eriogonum ovalifolium

Silver head, Potentilla anserina Mountain dock, Polygonum Mountain-gold, Aplopappus Mounta in laurel, Ceanothus (Holodiscus) Mountain laurel, Kalmia Mountain lover, Pachystima Mountain maple, Acer Mountain spray, Sericotheca Mouse-ear, Cerastium Muskplant, Mimulus New Jersey tea, Ceanothus Ninebark, Opulaster Nodding onion, Allium cornuum Oak fern, Thelypteris Ocean spray, Sericotheca Old man's whiskers, Sieversia Onion, Allium Oregon sunshine, Eriophyllum Orpine, Sedum Owl's clover, Orthocarpus Paint brush, Castilloja Parrotfeather, Myriophyllum Pasque flower, Anemone patens Pathfinder, Adenocaulon Pearly everlasting, Anaphalis Pin-clover, Erodium
Pipsissewa, Chimaphila
Pond lily, Nymphaea
Popcorn flower, Cryptantha Prairie pink, Lygodesmia Prairie smoke, Sieversia (Geum) Prickly pear, Opuntia

Primrose (evening), Conothera

Puccoon, Lithospermum Purple clematis, Clematis columbiana Pussy-ears, Calochortus Pussy-paws, Spraguea Pussy-toes, Antennaria Queen cup, Clintonia Rabbit bush, Chrysothamnus Rabbit tobaco, Antennaria Ragwort, Senecio Ram's horn, Pedicularis racemosa Rattlepod, Astragalus Rattlesnake plantain, Goodyera Red cedar, Juniperus
Red stonecrop, Sedum integrifolium
Red heather, Phyllodoce
Rock rose, Lewisia rediviva Rock jasmine, Drosace Rush, Juneus Saxifrage, Saxifraga Scotch bluebell, Campanula Sego lily, Calochortus Selfheal, Prunella Serviceberry, Amelanchier Shin leaf, Pyrola Shooting star, Dodecatheon Showy milkweed, Asclepias speciosa Shrubby cinquefoil, Potentilla fruticosa Silkweed, Asclepias Single beauty, Moneses Skeleton weed, Lygodesmia Sky pilot, Polemonium Skullcap, Scutellaria Skunk cabbage, Lysichitum Skunk weed, Polemonium Snakeweed, Gutierrezia Snowberry, Symphoricarpos Snowbrush, Ceanothus Solomonplume, Smilacina Spanish bayonet, Yucca Stork's bill, Erodium Speedwell, Veronica Spike-rush, Eleocharis Spotted saxifrage, S. austromontana Spring beauty, Claytonia Squaw root, Perideridia Star-flowered Solomon's seal, Smilacina Star flower, Lithofragma Star thistle, Centaurea Starwort, Alsine Stenotus, Aplopappus Stickleaf, Mentzelia Stickseed, Lappula St. John's wort, Hypericum Stonecrop, Sedum Sugar bowl, Clematis douglasii Sulphur plant, Eriogonum piperi Sumac, Rhus Sundew, Drosera Sun-cups, Oenothera

To corn "Texatis, dayptentian Tree sporrey Stoversia (comp) Trees sporrey Stoversia (comp) Swamp laurel, Kalmia Syringa, Philadelphus Sweet william, Phlox longifolia Thimbleberry, Bossekia Toad-flax, Comandra Turkey peas, Orogenia Turpentine weed, Gutierrhiza Twayblade, Listera Twinflower, Linnaea' Twinpod, Physaria Twisted-stalk, Streptopus Umbrella plant, Eriogonum subalpinum Violet, Viola Virgin's bower, Clematis Wake robin, Trillium Wall flower, Erysimum Wand lily, Zigadenus Water buttercup, Batrachium Water ladysthumb, Polygonum Waterleaf, Hydrophyllum Water lily, Nymphaea Water milfoil, Myriophyllum Water plantain, Alisma Western blue flag, Iris missouriensis White dryad, Dryas octopetala Whitlow-wort, Paronychia

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enkar kom, gåensam denkerti. Sulgre kom, gåensam fåens Ganger kom, gåensam fåensk Whitlowgrass, Draba Whorled water-milfoil, Myriophyllum Whortleberry, Vaccinium Wild bergamot, Monarda Wild buckwheat, Eriogonum Wild candytuft, Arabis Wild crocus, Anemone patens Wild hollyhock, Sphaeralcea Wild hyacinth, Brodiaea
Wild parsnip, Lomatium
Wild parsnip (fragrant), Ligusticum Wild sarsaparilla, Aralia Wind flower, Anemone globosa Wintergreen, Chimaphila Wintergreen, Pyrola Wood orchid, Habenaria Wood-rush, Luzula Woods anemone, Anemone Piperi Woods nymph, Moneses Woolly yellow daisy, Eriophyllum Wormwood, Artemisia Yellow avens, Geum Yellow-bell, Fritillaria Yellow dryas, Dryas drummondii Yellow parsnip (dwarf), Musineon Yellow stoncrop, Sedum stenopetalum

and the second second second second

Edinourie, Destot Porch

SHOODER, DECOURSE

Active plants are packed in damp sphagnum. Cultural directions given and plants guaranteed satisfactory upon arrival.

For seed or living plants of species native to the Glacier and Yellowstone Park region, i.e. the Northern Rocky Mountains, write

Frank H. Rose, 1020 Poplar St., Missoula, Montana. The second of the second

> BOTANISTS ARE WONDERFUL So I, Frank H. Rose, say.

educie o yespinsk i kapon nguju lose v sakapina

By omitting the names of botanists from this list, I find myself with surplus letters. I'll place them here rearranged.

Can you climb to timberline and name all the plants you find there? So can I. Each plant, of course, carries its own name if you can read it. Lower down, Lysichitum americanum may have its name in big white letters along its wall-like leaves; or Echinopanax horridum, like a Boris Karloff premiere, flash from white to green then to red and run down through broad, green balconies to the trap below. NA GOVERNMENT OF STREET

But, to pick the little ones high on a mountain, with your eyes filled with tears by the raw timberline wind is quite another matter and working them out from dried samples brought home is about as bad. You look and look again, consult this book and that and finally decide that Rydberg said it was this, and Britton or Melson said it was that, and you think what wonderful men. Soon you are filled with wonder. You wonder if it is this or that and what makes it grow? Will it appeal to your distant friends as it does to you, and how will it behave for them? I appreciate it when you tell me where I am wrong. STORES STORES

## Trees and Shrubs

Listed here are some of our better trees and shrubs.

Minimum order from this page \$1.00 each species.

You will often get a more shapely shrub from your local nurseryman if he has the desired species: I prefer to collect flowering plants. Suckers, or cuttings of stem or root will, given time, produce satisfactory plants of many shrubs and can usually be furnished. Good seedlings are generally available of a few and others are small enough to dig anyway. Good seedling trees are often available where fire, logging or trampling has prepaired a seed bed. Where practical, I have indicated the approximate number to expect for \$1.00 For the rest, if you must have them, tell me what you want and I will do the best I can.

tell me what you want and I wi				00
Trees Siz		21.00		
Abies grandis Favors ample moisture	8-10"	7 .	Pachystima myrsinites Good if you can grow it.	4
Abies lasiocarpa	4-6"	6	Purshia tridentata	
The fir at timberline	6-10"	4	Good for dry well drained slopes.	
Juniperus scopulorum	4-8"	5	Juniperus communis montana	3
Write for seed list.	4-0		Attractive, with gin flavored berri	08.
Larix occidentalis or lyallii	6-12"	4	Kalmia microphylla	1
The deciduous evergreen.	0-12	4	Cuttings or clumps available.	
Picea engelmannii	4-6"	6	Rhus glabra	5
Shapely and good color	6-9"	5	Good and generally available, easy	
Pinus albicaulis	0=9	9	Rhus trilobata	
The timberline pine			A hardy pioneer, asking little.	
Pinus brachyptera	4-6"	6	Rosa acicularis	•
= P. ponderosa scopulorum	4-0	0	Another single wild rose.	-
Bark yellows with age.			Shepherdia canadensis	
Pinus monticola	4-64	6	Bright red berries.	•
Soft bluish needles	6-8"	4	Spiraea densiflora or menziesii	
Pinus murrayana	3-6"	6	With red flowers.	
	6-9"	5	Spiraea lucida has white flowers.	
Short lived, good 100 yrs.	5-7"	5		
Pseudotsuga taxifolia caesia		7	Vaccinium, we have 9	
Our best Christmas tree	7-10"	:4:	I find some in pies or elsewhere,	
Thuya plicata	5-7"	10	including V. caespitosum, V. membrane	roamm
Grows rapid and immense	7-12"	6	V. ovalifolium and V. scoparium.	
Tsuga heterophylla or mertensi	lana		Yucca glauca	rh on
Tall Shrubs, Normally	wan 61		Low Shrubs Small plants, if & v	
Acor glabrum Normally o	1461 0:		desprise desprise desprise production in the contract of the c	
Glorious in fall color.			Arctostaphylos uva-ursi	4
Amelanchier alnifolia			Berrios in season, Cuttings or plan	-
More a bearberry than Arcto	stanhall	2	Artemisia frigida	8
Echinopanax horridum	o oa prij z		Soft as kitten fur. Shear it.	1.
To collect it is the Devil's	e mun inl	5	Berberis (mahonia) repens	4
Holodisous 'Sericotheca) disco			Crooping Oregon grape. Evergreen.	1.
Ocean spray, better than Spi			Gaultheria humifusa	4
	Liadas		A mat forming evergreen	-
Philadelphus lewisii  A Lewis & Clark find and sti	11 tone		Gutiorrozia sarothrae	5
	. Ed Cobs		Matchwood. Late yellow flowers.	
Prunus demissa	bird oh	200 000 5	Plants green in dry weather.	
The thicket forming western Prunus emarginata, suckers or			Juniperus horizontalis	2
Another free lunch counter f	A CONTRACTOR OF THE PARTY OF TH		Mat forming juniper.	
			Linnaca berealis americana	5
Salix. We have willows from th	ie Stonuc	ı up.	Ground cover for cold shady site.	
Sambucus glauca	m homes		Penstemon fruticosus	3
Blue berried elder. Cuttings of	or partite	38 •	Showy purple flowered bush	
Shepherdia argentea	out 2-17		Phlox douglasii rigida	5
Red berries, silvery lvs., t	-	.y•	Low shrubby phlox. Light blue fls.	
Sorbus scopulina or oxidentali			Phyllodoce empetriformis	3
Red or orange berried shrubs	4.00		Mountain red heather.	
	-6"	-	Potentilla fruticosa	4
Artemisia tridentata or absint	hium	5	Dwarf mountain form.	
Fine on a dry site.			Dryas drummondii, yellow flowers.	
Bossekia parviflora			Dryas octopetala, white flowers.	3
Large leaved thimble berry.			Eriogonum microthecum	
Ceanothus velutinus	E NOVE -		Pink flawered shrub.	
Evergreen, but seldom small	nere	Market &	Vines	1 380
Chrysothamnus nauseosus	Sale William	4	Clomatis columbiana	4
Light gray foliage, late yel	low fls.	- 1	Blue flowered shade loving vine.	
Lodum glandulosum		4	Clematis ligusticifolia	
Damp shady site is OK.			Abundant white flower clusters.	
Opulaster bracteatus			Lonicera ciliosa	4
Indian's arrow wood.			Orange red flowers,	

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Rose, Frank H

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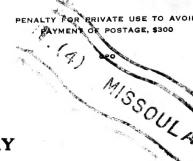


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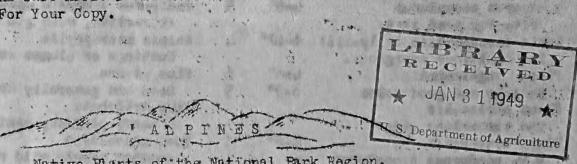


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